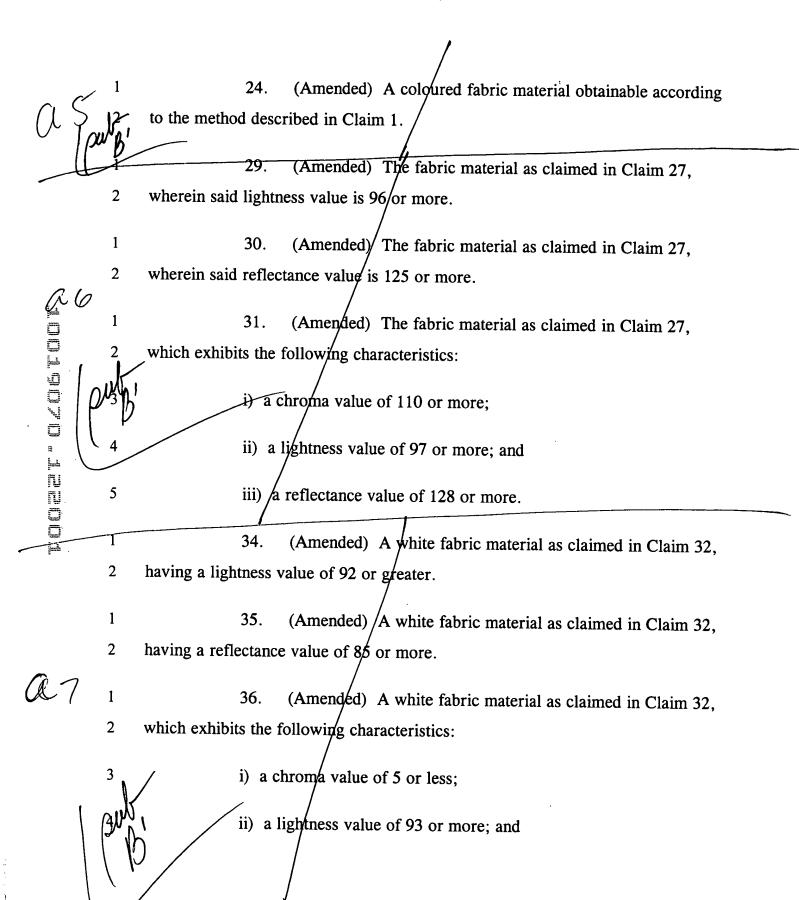
IN THE CLAIMS:

Please replace claims 3-5, 8-15, 17, 20-24, 29-31, 34-38, 41-46 and 48 with the following amended claims:

- (Amended) The method as claimed in Claim 1, wherein 1 3. said yellow dye has a colour index number acid yellow 250. 2 (Amended) The method as ¢laimed in Claim 1, wherein 1 4. said material is made from a mixture of fibres ϕ f different types. 5. (Amended) The method as claimed in Claim 1, wherein said material comprises a mixture of wool and synthetic fibres. 1 (Amended) The method as claimed in Claim 1, wherein the 8. H content of wool fibres in said material is at least 20% by weight. 2 (Amended) The method as claimed in Claim 1, wherein the 1 9. content of wool fibres in said material is at least 25% by weight. 2 93 1 (Amended) The method as claimed in Claim 1, wherein the 10. content of wool fibres in said material is at least 40% by weight. 2 (Amended) The method as claimed in Claim 1, wherein 1 11. 2 said weft yarns comprise at least 20% by weight of wool.
 - 12. (Amended) The method as claimed in Claim 1, wherein 2 said west yarns comprise at least 30% by weight of wool.

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	1	13. (Amended) The method as claimed in Claim 1, wherein
a3	2	said weft yarns comprise at least 40% by weight of wool.
	1	14. (Amended) The method as claimed in Claim 1, wherein
	2	said material is processed in piece form.
		15. (Amended) The method as claimed in Claim 1, wherein
	2	said material is contacted with a partitioning agent.
는 0 ,0,/	1	17. (Amended) The method as claimed in Claim 1, wherein
Ψ ₁ (ρ	UN ²	said material is treated using a jet-dyeing apparatus.
	0	20. (Amended) The method as claimed in Claim 1, wherein
=	2	said material is contacted with the bleaching agent prior to said material being
	3	contacted with said fluorescent dye.
	1	21. (Amended) The method as claimed in Claim 15, wherein
	2	said material is contacted with the partitioning agent prior to said material being
	3	contacted with said fluorescent dye.
	1	22. (Amended) The method as claimed in Claim 15, wherein
Out of the second	2	said bleaching agent is added simultaneously or quasi-simultaneously with the
	/ 3	partitioning agent
	1 /	23. (Amended) The method as claimed in Claim 1, wherein
	p	said bleaching agent is an inorganic reducing agent with chelating agents and
	3	comprises 30-40% by weight tetrasodium ethylene-diaminetetraacetate and 30-
\bigvee	4	40% by weight disodium disulphite.
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	5	iii) a reflectance value of 90 or more.
	1	37. (Amended) A fabric material as claimed in Claim 27,
a7	2	wherein said material is made of a mixture of fibres of different types.
1 ml	1	38. (Amended) A fabric material as claimed in Claim 27,
(CB)	2	wherein said material comprises a mixture of wool and synthetic fibres.
	-1-	41. (Amended) A fabric material as claimed in Claim 27,
	2	wherein the content of wool fibres in said material is at least 20% by weight.
+ . 1	1	42. (Amended) A fabric material as claimed in Claim 27,
	2	wherein the content of wool fibres in said material is at least 40% by weight.
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	43. (Amended) A fabric material as claimed in Claim 27,
	2	wherein said weft yarns comprise at least 20% by weight of wool.
	/ 1	44. /. (Amended) A fabric material as claimed in Claim 27,
Dent	2	wherein said weft yarns comprise at least 30% by weight of wool.
// b	1	(Amended) A fabric material as claimed in Claim 27,
1,	2	wherein said west yarns comprise at least 40% by weight of wool.
	1	46. (Amended) A sports ball having a fabric material outer
	2	surface, sald fabric material being a fabric material as defined in Claim 27.
	1	48. (Amended) A sports ball having a fabric material outer
C 6	2	surface, said fabric material being a fabric material as obtained by the method of
47	3	Claim 1.
) ^	aly.	